

TEMPERATURE 151.566
SAMPLE NO. 00000000
SODIUM 0.1860

ESC
PID
RUN
Wash
RunQC

Res: 151.566mmo/L
Read Sample

T
B
C
N
M
C
C
I
U

ESC

Res: 4.9764 mEq/L

PID

RUN

Wash

Read Sample

RunQC



Life Care Diagnostic



- ✦ Fully Automated Computerised Clinical Lab
- ✦ Home Visit Sunday Open

Patient Name:	Mr. SANKALP JOSHI	Age / Sex:	28 YRS / M
Referred By:	Dr. VISHAL K.	Date:	03/08/2021
Reg. no.	5521		
Collected on:	03/08/2021 03:20 PM	Reported on:	03/08/2021 04:30 PM



5521

BIOCHEMISTRY

TEST	VALUE	UNIT	REFERENCE
Serum Sodium	H 148	mmol/L	136 - 146
Serum Potassium	4.9	mmol/L	3.5 - 5.1
Serum Chloride	98	mmol/l	98 - 107

L
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R
E
P
O
R
T

Mr. Sushant V. Patil
Bsc,DMLT, Lab Incharge

Dr. Shrutika Deshmukh
MBBS, MD Pathologist



Reg No : 1903020910104

Add : At Chowk, Taradutta Sankul Complex, Infront of Vidya Medical, Tal. Khalapur, Dist. Raigad.

☎ : 9834679130 / 8975053998 ✉ lifecare.chouk@gmail.com

- These are only Laboratory & Technical Test Results.
- These are not Medical Diagnostic Result in any case and purpose.
- Unexpected result should be confirmed with fresh specimen.
- Laboratory Test result should be Interpreted In Correlation with clinical finding.

○ Always there for your needs ○

Medical Laboratory Report



Mr. SANKALP JOSHI
 PANVEL, PANVEL
 Tel No : 9834679130
 PIN No: 410206
 PID NO: P292100129116
 Age: 28.0 Year(s) Sex: Male



Reference: Dr.SELF
 Sample Collected At:
 Micron metropolis panvel branch
 Indira complex grd floor,plot no 125/a-2
 near nadkarni hospital panvel 410206.
 410206

VID: 2921170123197

Registered On:
 03/08/2021 06:36 PM
 Collected On:
 03/08/2021 6:38PM
 Reported On:
 03/08/2021 09:34 PM

Investigation	Observed Value	Unit	Biological Reference Interval
Electrolytes (Serum,ISE)			
Sodium	136	mmol/L	136-145
Potassium	4.56	mmol/L	3.5-5.1
Chlorides	102.9	mmol/L	98-107
CRP - C Reactive Protein* (Serum,Immunoturbidometry)	2.73	mg/L	< 5

Interpretation :

1. Measurement of CRP is useful for the detection and evaluation of infection, tissue injury, inflammatory disorders and associated diseases .
2. High sensitivity CRP (hsCRP) measurements may be used as an independent risk marker for the identification of individual at risk for future cardiovascular disease.
3. Increase in CRP values are non-Specific and should not be interpreted without a complete history.

-- End of Report --

4
82
28.2
34.2
13.2
1,100
106
5

NABL Accredited



Certificate No: NC-2557



Naresh

This is computer generated medical diagnostics report that has been generated by an Authorized Medical Practitioner/Doctor.
 The report does not need physical signature. Refer to conditions of reporting overleaf.
 **Referred Test *Test not under NABL scope.

INNER HEALTH REVEALED

LIFE CARE DIAGNOSTIC (556)

Outlier And Analyte Summary Report

Result Details For Cycle No 210207 and Sample No 01

Report Date : 19/07/2021

Instrument : Robonik Prietest Touch

Analyte	StandardUnit	Result Value	Mean	Z-Score	RMZ
@ Bilirubin Total	mg/dl	0.39	-	0.33	0.09
@ Bilirubin Direct	mg/dl	0.12	-	0.33	0.17
@ Total Protein	g/dL	6.50	-	0.32	0.35
@ Albumin	g/dL	3.50	-	-0.94	-0.32
@ Uric Acid	mg/dl	4.00	-	-0.56	-0.23
@ Calcium	mg/dl	7.52	-	-1.00	-0.77
@ Triglycerides	mg/dl	147.20	-	-0.10	-0.22
@ ALT	U/L	27.80	-	0.30	0.90
@ AST	U/L	23.10	-	0.23	0.46
@ ALP	U/L	66.30	-	-0.66	-0.44
@ LDH	U/L	266.70	-	0.03	-0.09
X Chloride	mmol/L	112.00	-	3.57	3.82
X Sodium	mmol/L	181.00	-	22.62	23.33
X Potassium	mmol/L	6.50	-	8.79	7.75

Legend @ : z score \leq 2.0 - Acceptable
! : 2.0 < z score < 3.0 - Warning
X : z score \geq 3 - Unacceptable
: Not Evaluated
⌚ : Delayed Result Entry
* : Not considered for evaluation.

Total Parameters	14
Not Evaluated Parameters	0
Evaluated Parameters	14
Outlier Parameters (X)	3
EQAS Score Biochemistry	78.57 %

Dr Puneet Kumar Nigam

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End of Report